blurams A31

blurams Indoor Camera A31 User Manual
Model: A31

1. INTRODUCTION

The blurams Indoor Camera A31 is a versatile 2K resolution security camera designed for home monitoring, pet care, and elder surveillance. It features 360° coverage, smart AI detection, two-way audio, and night vision capabilities, ensuring comprehensive monitoring and peace of mind.
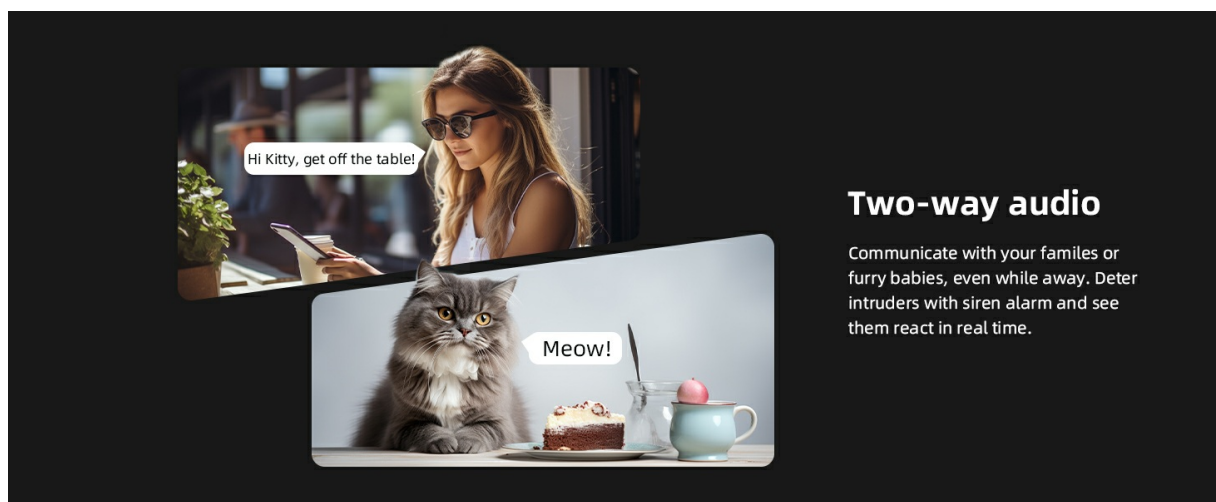

Figure 1: blurams Indoor Camera A31 - Guard Every Corner of Your Home

2. WHAT'S IN THE BOX

- blurams Indoor Camera A31
- USB Power Adapter
- USB Charging Cable
- Wall Mount Plate
- Mounting Screws and Anchors
- Quick Installation Guide

Video 1: Unboxing the blurams Indoor Camera A31. The video demonstrates opening the product box, revealing the camera, power adapter, USB cable, wall mount plate, and mounting screws.

3. PRODUCT OVERVIEW

Key Features

- **2K Resolution & 360° Coverage:** Captures crisp videos and photos with a 360° field of view, eliminating blind spots.
- **Smart AI Detection & Instant Alerts:** Receives instant alerts for human, motion, or abnormal sound detection. Automatically records 12-second alert videos to the cloud (saved for 24 hours without subscription).
- **Motion Tracking:** Automatically tracks and follows detected motion.
- **IR Night Vision:** Features IR-CUT function for clear videos and photos in dim conditions or complete darkness (up to 25 feet).
- **Two-Way Audio:** Allows you to communicate with family or pets from anywhere.
- **Siren:** Deter intruders with an audible siren alarm.
- **Privacy Mode:** Turn on privacy mode to protect your privacy.
- **Smart Integration:** Compatible with Alexa, Google Assistant, and IFTTT for voice commands and smart home automation.
- **Optional Cloud & Local Storage:** Supports 24/7 Continuous Video Recording (CVR) to the cloud and up to 128GB memory card (sold separately).

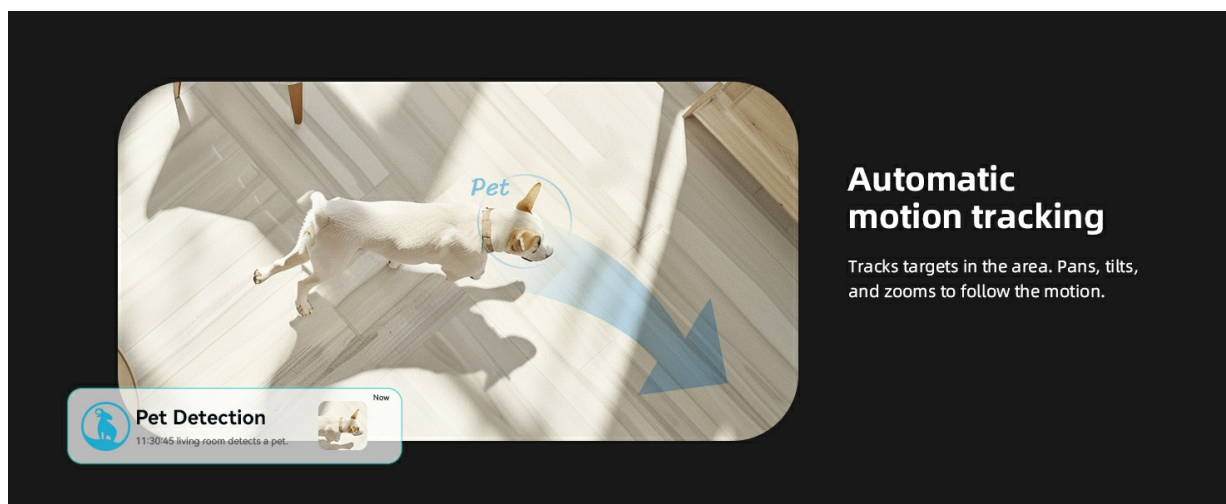*Figure 2: Overview of blurams Indoor Camera A31 features.*

Figure 3: Additional features like Privacy Mode and Smart Home integration.

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4. SETUP

4.1 Powering On the Camera

1. Connect the USB charging cable to the micro USB port on the back of the camera.
2. Plug the USB-A end of the cable into the provided USB power adapter.

3. Plug the power adapter into a wall outlet. The camera will power on and perform a self-test, rotating its lens.

4.2 App Download and Connection

1. Download the